25X1A App的多时间和1997年1月10600430002-9 CENTRAL INTELLIGENCE AGENCY SECURITY INFORMATION REPORT NO. ..25X1 INFORMATION REPORT CD NO. DATE DIS USSR (Georgi COUNTRY NO. OF PA Coal Refiner SUBJECT Construction NO. OF ENCLS. PLACE (LISTED BELOW) 25X1A ACQUIRED SUPPLEMENT TO DATE OF REPORT NO. 25X1X INFO.

1. Location

East of station.

Annex

The p

design

- 2. The property design and project of the project o
- 3. A hydro-power plant was under construction east of the town. Water for the turbines will be supplied through a tunnel from a neighboring valley, plentiful in water.
- 4. The construction of the coal dressing plant started in October 1948 under the supervision of chief engineer Maklakelichi who said that production will start in late 1950. Construction 300 civilian laborers.

25X1A

A new hydro-power plant, under construction some distance from Tkvibuli, was about 1,200 meters high on the last straight road section before th Poviets said that, at ed. As no German first, a water tunnel; s are available. TWs worked on the con

- ng plant started in 6. The construction of ensions could not be the Spring of 1948. sites were being surveyed identified as additional con onstruction. Director 🖺 east and west of the buildings under Gabi Sonya, chief engineer Maklakeliche and several other German PW engineers supervised the construction.
- 7. The chief engineer believed production would start in late 1950. Source assumed that the installation would be a hydrogenation plant. Coal to be processed here was already arriving at the freight station from the nearby Stalin, Lenin and Molotov mines. (Two plant locomotives, each with five 60-ton railroad cars, per hour.)
- 8. Access roads in a poor condition were partially renewed. A railroad connection was available and being extended.
- 9. Construction work force: 350 civilian laborers and 350 PWs. (For plant layout see Annex 3)
- 10. The construction started in the Spring of 1948, and the administration, a machine shop, and the laboratory were the first buildings to be completed.
- The main plant building of the hydrogenation plant, under construction since the Fall of 1948, was to be completed by 1950, a target date which, according to source, could not be men. Soviet engineers said, that the coal will be processed by the Fischer-Tropsch-method but no technical installations for this type of process were observed.
- Construction work force: Several hundred civilian laborers and PWs. (See Annex 4)

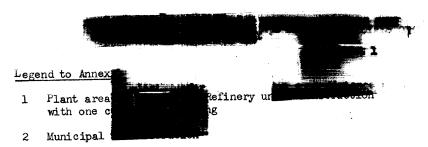
This repor constructi a hydrogen PWs will w can hardly the various sources indicate

25X1A

formation on the plants under sumption that it is to be is It is doubted that and further information ent of the statements by that the information might be completion are explained

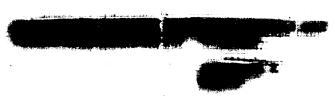
correct. Differences as to the the early by the fact that thi stage of construction

Comment



- 3 Brickyard under construction
- 4 Three centonment buildings for laborers
- 5 Railroad bridge, 20 meters long, iron structure
- 6 Read bridge
- 7 Main magazine
- 8 MVD Building
- 9 Mining school with apartment house
- 10 Four-story mining school
- 11 PW camp No 7518/2
- 12 Railroad bridge, iron structure
- 13 Church
- Molotav mine, with modern equipment, being exploited since 15 July 1948
- 15 Lenin mine, old installation, dates back from before World War I.
- 16 PW camp No 7518/1
- 17 Stalin mine, new installation and most productive mine of the area
- 18 New power plant
  - a Pipe lines
  - b Tunnel under construction (for cross section A B see small sketch)

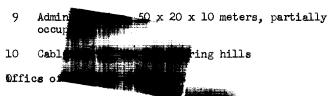
la de la KATA CONFIL	NEW TAT	25V1A
CONFIL	JENT LALI-	25X1A



## Legend to Annex 2

## A Coal refinery

- 1 Main building under construction, 60 x 40 x 48 meters, foundations completed with basement under half of the building, to be equipped with railroad siding in the southern part of the building.
- 2 Boiler house, bare structure completed, 40 x 2 0 x 10 meters with 30-meter sheet-metal smokestack, machinery arrived in July 1949 from Krupp-Gruson AG in Magdeburg
- 3 Coal washing installation, called Dora 1 and Dora 2, under construction, being concreted. Each container was a diameter of 28 meters. A pump plant was under construction among the containers
- 4 Transformer station. Power with a tension of 6,000 Volt came from Kutaist
  - a Power transmission line
- 5 Two water tanks, each 17 meters in diameter and 6 meters high, ferro-concrete structures which leaked when first tested.
- 6 Workshop under construction, 60 x 20 x 28 meters, foundations completed, called dosing bunker, to be coal store. (The reported height was indicated by Soviet laborers.)
- 7 Forge and mechanical department for plant constructions, concrete building, 30 x 10 x 4 meters.
- 8 Stores with construction materials, iron rods and electric installation materials, 30 x 10 x 4 meters

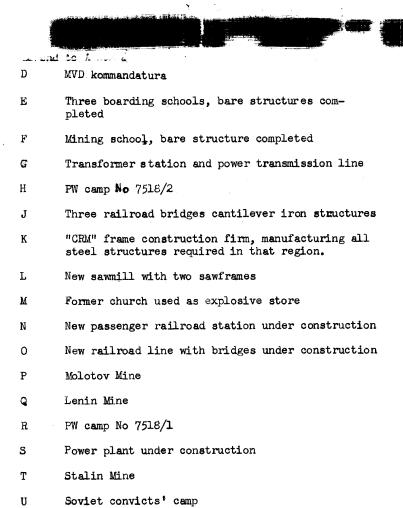


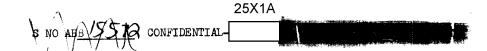
CAOUB 15278

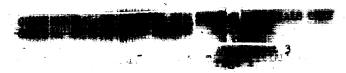
В

CONFIDENTIAL—

Depot for mine constru







## Legend to Annex 3

- Main building under construction, 40 x 25 meters to be 30 to 40 meters high. Concrete basement 9 meters deep; no machinery available.
- Bridgehead of conveyor belts, concrete bare structures completed
- Bridges for conveyor belts, iron structure under construction
- Trans-shipping station, concrete structure 10 x 10 x 7 meters, bare structure completed
- Dosing bunker, 30 x 20 meters, under construction, concrete and quarry structure, half of the building has a funnels being instal
- 6 Two rough to the state of the
- 7 Transformer station, concrete structure, 20 x 5 x 7 meters, with Siemens-Schuckert installations from Germany being fitted.
- Two concrete water containers, 7 meters high and 12 meters in diameter
- 9 Mechanical workshop and forge, quarry-stone structure, 20 x 10 x 5 meters
- Magazine, 20 x 10 x 5 meters, for iron rods of various sizes, and clothes
- 11 Administration, 25 x 10 x 12 meters, four-story quarry-stone building
- 12 Concrete retaining wall at river

		to the second se	
C	NO	AB 15579CONFIDENTIAL-	

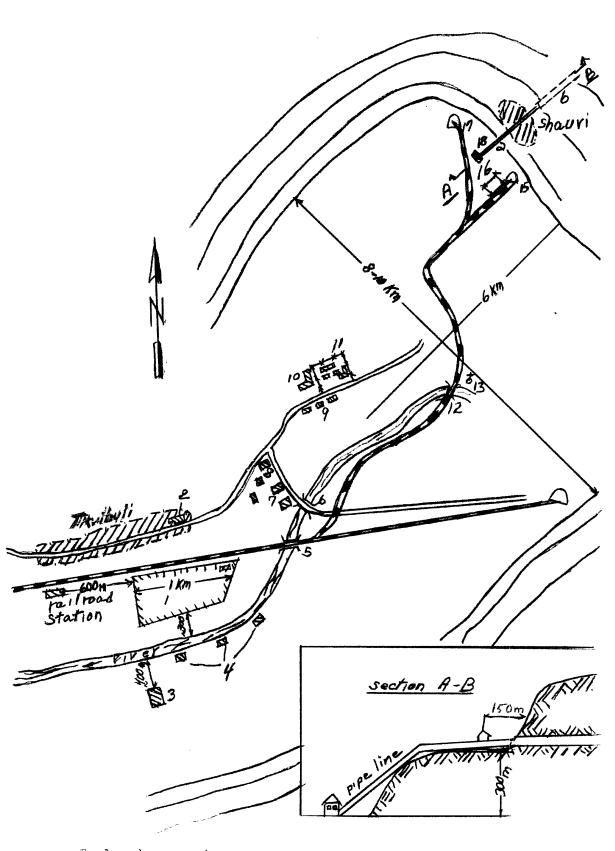
25X1A



## Legend to Annex 4:

- L Main building under construction, 200 x 100 meters
- Administration, 150 x 30 meters, completed in early 1949
- 3 Laboratory, 25 x 10 meters, completed in April 1949
- Two concrete tanks for water, 10 meters high 15 meters in diameter
- 5 Machine shop, 50 x 15 meters, completed in March 1949.

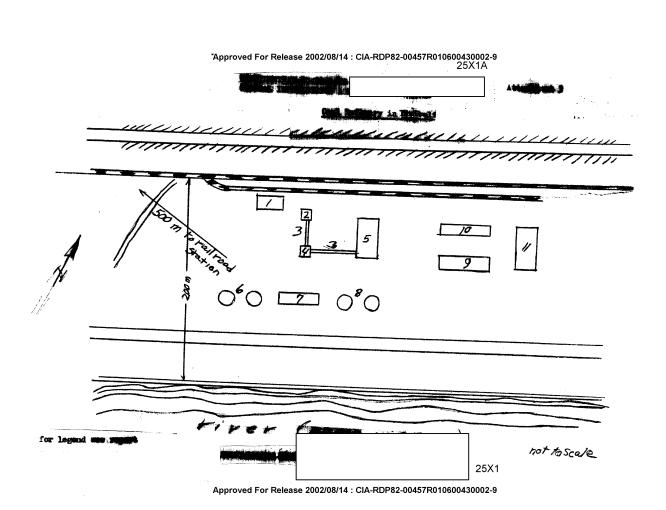
daa ab <u>vasa</u> confidential-	25X1A



For legend see report

CONFIDE TIAL-

25X1A



CONFIDENTIAL—CONTROL
CENTRAL INTELLIGENCE AGENCY 25X1
Attachment 2

Teribul. If finery and Vicinity

